

What is claimed is:

1. A dust-collection container for a hand-held power tool (10) with a dust-extraction device, with a container wall that encloses a dust-collection volume and a dust-intake opening (19) provided in the container wall for connection to a dust-discharge adapter (18) of the hand-held power tool (10),
wherein
a viewing window (21) is located in the container wall.

2. The dust-collection container as recited in Claim 1,
wherein
the viewing window (21) is located in a wall section of the container wall that is diametrically opposed to the wall section in which the dust-intake opening (19) is located.

3. The dust-collection container as recited in Claim 1,
wherein
the container wall has two end faces, in one of which the dust-intake opening (19) is located, and two longitudinal sides, in one of which the viewing window (21) is located.

4. The dust-collection container as recited in Claim 3,
wherein
the viewing window (21) in the longitudinal side of the container wall is located close to the end face of the container wall with the dust-intake opening (19).

5. The dust-collection container as recited in one of the Claims 1-4,
wherein
at least one filling mark (28) is provided in the viewing window (21) that indicates a recommended maximum fill level in the dust-collection volume.

6. The dust-collection container as recited in Claim 3 or 4,
wherein
two filling marks (29, 30) located at a right angle to each other are provided in the viewing window (21), one of which indicates a recommended maximum fill level when

the dust-collection container is oriented substantially horizontal, and the other of which indicates a recommended maximum fill level when the dust-collection container is oriented substantially vertically.

7. The dust-collection container as recited in Claim 6,
wherein

the viewing window (21) is right-angled and the filling marks (29, 30) are formed by two lines extending in parallel to one window edge (211, 212) each, one line of which extending close to the long window edge (211) at the top when the dust-collection container is oriented vertically, and the other line extending close to the front, short window edge (212) pointing close to the dust-intake opening (19).

8. The dust-collection container as recited in one of the Claims 1-7,
wherein

the container wall is made of transparent material with a milky-opaque surface, and the viewing window (21) is a recess in the milky-opaque surface.

9. The dust-collection container as recited in one of the Claims 1-8,
characterized by

a two-part design composed of a collection box (22) and a cover (23) that closes it, and by the fact that the dust-intake opening (19) and the viewing window (21) are located in the wall of the collection box (22).

10. The dust-collection container as recited in Claim 9,
wherein

the viewing window (21) is formed by a side wall (224) of the collection box (22), the side wall being made of a transparent material.

11. The dust-collection container according to the definition of the species in Claim 1,
wherein

the container wall is made of a transparent material.

12. The dust-collection container as recited in Claim 11,
characterized by

a two-part design composed of a collection box (22) and a cover (23) that closes it, and by the fact that the collection box (22) is made of the transparent material.